

Claims

1. A biodegradable laminate sheet having a non-stretched polylactic acid-family resin layer of which the crystallinity is 20% or less, and a layer comprising a biodegradable resin other than a polylactic acid-family resin.
2. A biodegradable laminate sheet as claimed in claim 1 wherein said biodegradable resin other than a polylactic acid-family resin is a biodegradable aliphatic polyester other than a polylactic acid-family resin having the glass transition temperature of 0°C or less and the melting point of 80°C or over.
3. A biodegradable laminate sheet as claimed in claim 1 or 2 which is formed of at least three layers, wherein layers comprising said biodegradable resin other than a polylactic acid-family resin form outer layers, and wherein said non-stretched polylactic acid-family resin is at least one layer sandwiched between said outer layers.
4. A biodegradable laminate sheet as claimed in claim 1 or 2 which is formed of at least three layers, wherein said non-stretched polylactic acid-family resin is outer layers, and wherein the layer comprising said biodegradable resin other than a polylactic acid-family resin is at least one layer sandwiched between said outer layers.
5. A biodegradable laminate sheet as claimed in any of claims 1-4 wherein said non-stretched polylactic acid-family resin and the layer comprising the biodegradable resin other than a polylactic acid-family resin are laminated by co-extrusion.
6. A method of forming a biodegradable laminate sheet wherein a biodegradable laminate sheet as claimed in any of claims 1-5 is formed at a temperature not less than the melting point of said biodegradable resin other than a polylactic acid-family resin or more.

7. A formed body using a biodegradable laminate sheet as claimed in any of claims 1-5.